

ABSTRACT OF THE DISCLOSURE

The present invention relates to a door module capable of raising and lowering a window glass with few components in number. The door module has a window motor, a power transmission arm, a guide rail, and a carrier. The power transmission arm is operably coupled to the window motor. The carrier is supported by the guide rail so as to be movable along the longitudinal direction of the guide rail. The carrier has a receiving rail engaged with an engaging projection of the power transmission arm so that the carrier is moved along the longitudinal direction of the guide rail in accordance with the rotation of the power transmission arm. The carrier also has protrusions engaged with the guide rail so as to restrain the carrier from moving relative to the guide rail along a direction that intersects the longitudinal direction of the guide rail.